

REMARKS

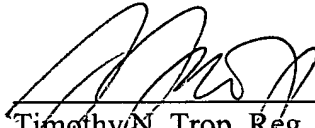
Nothing in the cited reference suggests that there are actually power consumption "states" with the two asserted subsystems. While Figure 4 definitely suggests something like states for the combined system as a whole, there is no concept of states within the two subsystems.

Moreover, there is no changing any activity on either subsystem to avoid the need for the other system to transition to an increased power consumption state. Such coordination is beyond the concepts set forth in the cited reference.

Therefore, the application as amended patentably distinguishes over the cited reference.

Respectfully submitted,

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